
HIGH VOLTAGE TECHNOLOGY

.....1
.....1
1 1
2 1
3 3
.....4

4 3 2

FFT( ) AFC( )

LCD

300

1

	23 ±1	-10 40	----
	40% 60%	80%	----
	9V±0.1V	9V±1.5V	----
	100Ω	30kΩ	rC rP
		20V	----
		2A	----
R	a 5d	a 5d	----
ρ	a 20h	a 20h	----

2

	DC 9V (R14S 1.5V 6 300)
	0.00Ω 210.0kΩ
	0.00Ωm 9000kΩm

	4 3 2
	20mA Max ( ) (P(S)-ES
	128Hz/111Hz/105Hz/94Hz(AFC)
	AC 20mA max
	AC 40V max
	1m 100m
	0.00Ω 210.00kΩ
	0.00Ωm 9000kΩm
	4 LCD
	LED LCD ,
LCD	128mm × 75mm
LCD	124mm × 67mm
	215mm × 190mm × 95mm
	4 20m 20m 10m 10m 1
	2 1.6m 1.6m 1
	4 φ10mm × 150mm
	3 /
	5 /
	5000 (1 30)
	AC 600V
RS232	RS232
	RS232 1 1.5m
	300 “MEM” “FULL”
	“HOLD”
	“READ”

	“OL”
	5V “NOISE”
	0.00KΩ 30kΩ (100R+rC<50kΩ 100R+rP<50kΩ)
	“ -- -- --”
	7.5V “
	: 20mA( )
	45mA(25mA)
	100mA( )
	4.5kg( )
	1443g( )
	1560g
	935g(4)
	-10 40 80%rh
	-20 60 70%rh
	C(H)-E P(S)-ES AC 280V/3
	20MΩ (500V)
	AC 3700V/rms( )
	IEC61326(EMC)
	IEC61010-1(CAT 300V CAT IV 150V c) IEC61010-031 IEC61557-1( ) IEC61557-5( ) JJG 366-2004

3

0.00Ω 30.00Ω ±2%rdg±3dgt 0.01Ω

30.0Ω 300.0Ω ±-

(R)

	3.00kΩ 210.00kΩ	±4%rdg±3dgt	10Ω
(ρ)	0.00Ωm 99.99Ωm	R (ρ=2πaR a:1 m 100m π=3.14)	0.01Ωm
	100.0Ωm 999.9Ωm		0.1Ωm
	1000Ωm 9999Ωm		1Ωm
	10.00kΩm 99.99kΩm		10Ωm
	100.0kΩm 999.9kΩm		100Ωm
	1000kΩm 9000kΩm		1kΩm
	AC 0.0 600V	±2%rdg±3dgt	0.1V

	1
	1
	4
	4 (20 10 10 20 1)
	2 (1.6 1.6)
	6 (R14S 1.5V)
	1
RS232	1
/ /	1